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Rooting and culture mould for plants, and

method of

producing same.

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ABSTRACT:

The invention provides for a rooting and culture mould (5) for plants,

which consists of a water-absorbent substrate having open pores for

of the plants to go through, to be of a composition in which the substrate has

husks (1) of the grain which are cemented by approxymeric organic

substantially inert substance (16-18) at least partially enveloping the husks

(1). <IMAGE>